

Absorbance at 214 nm

0.3

0.2

0.1

0.0

0 10 20 30 40 50 60 70 80 90 100 110 120 130

Elution time (min)

Peptide fragment B

Peptide fragment A

FIG 1

FIG. 1

The diagram illustrates the circular plasmid pMGTG. Key features include the *Ptac* promoter, the *GST* gene, the *MGTG* cDNA insert, the *Amp^R* resistance gene, the *pBR322ori* origin of replication, and the *lac Iq* operon. Restriction enzyme sites for *EcoRV*, *ApaI*, *EcoRI*, *BamHI*, *BstI*, and *PstI* are also indicated.

FIG.2

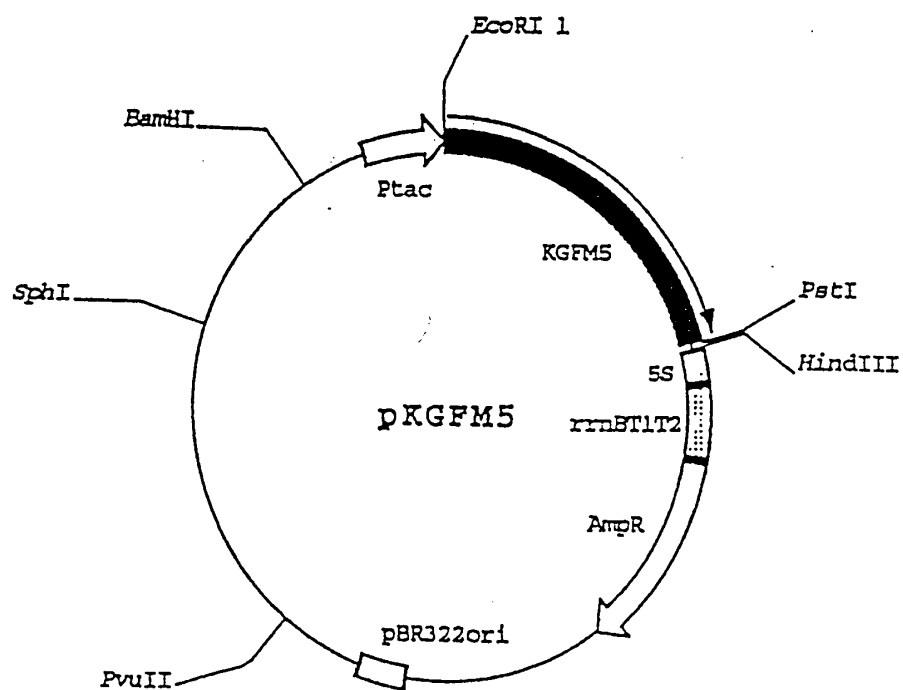


FIG.3

